## Approved Release 2005/11/21 : CIA-RDP69B0 4R000100400002-9 TOP SECRET

OXCART/TRINE

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27 February 1968

MEMORANDUM FOR THE RECORD

SUBJECT: Critique for OXCART Mission Number BX6851

1. Mission critique was conducted in the OSA Control Center at 1330 hours, 23 February 1968.

### 2. Mission Data:

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- a. Mission Number: BX6851
- b. Date Flown: 16 February 1968
- c. Area of Operation: North Vietnam
- d. Mission Success: Unsuccessful due Weather
- e. Pilot's Name:
- f. Aircraft Number: 127
- g. Primary or Spare Flown: Primary
- h. Takeoff Time Planned: 0240Z

Actual: 0240Z

i. Landing Time - Planned: 0637Z

Actual: 0634Z

j. Time Enroute - Planned: 3+57

Actual: 3+54

- k. Departure Base: Kadena Air Base
- l. Landing Base: Kadena Air Base
- m. Equipment:

(1) Primary:

(2) Spare: Same as Primary.

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## 3. Operations:

- a. Mission Generation & Operational Support: Satisfactory
- b. Plans: Route (Actual vs. Planned): Satisfactory
  - (1) Total INS Nav Time: 4+27 Hours
  - (2) INS Terminal Error: 4.8 Nautical Miles
  - (3) INS Spec Error: 10.2 Nautical Miles
- c. Tactics (Planned vs. Actual): Due weather in target area, second leg not flown. Hqs diverted aircraft from end second A/R to Kadena via DMZ.

## 4. Weather:

- a. Forecast vs. Actual: Worse than briefed.
- b. Observed Cloud Condition:
- (1) Pilot estimated 100 percent cloud cover on first run. Pilot unable to estimate cloud cover over DMZ.
- (2) Photography: 95 percent cloud cover over North Vietnam.
- c. Comments: Forecast CAT II. Clearing did not occur. Operations notified of continued overcast between 0245-0300Z. Second pass cancelled due to 95 percent cloud cover.

#### 5. Materiel:

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- a. Aircraft General: Satisfactory.
- b. Aircraft Systems: Satisfactory.
- c. Camera Systems:
- (1) Quality of Take: Satisfactory. Clouds and haze predominate all areas viewed. evaluator states this

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is representative of entire mission. Exposure and contrast appear adequate.	
(2) Resolution: Comparable to previous missions.	
(3) Camera Operation: Satisfactory, no camera malfunctions apparent.	
6. Intelligence:	
a. Target Coverage: No coverage due to 95 percent cloud cover in the target area. Planned second pass was aborted.	
b. Hostile Reaction;	
c. Significant Findings: None.	
d. EWS Activations: None.	· .
e. Take Movement:	
(1) Photography: Satisfactory. (2) (3) Comments: Take Movement from Kadena to Japan delayed 24 hours due to heavy snowfall in Japan. Take accompanied BX6853 to CONUS.	
7. Communications:	
<ul> <li>a. Message Traffic: Satisfactory.</li> <li>b. Satisfactory.</li> <li>c. UHF/HF Commo: Satisfactory.</li> </ul>	
8. Significant Actions Taken:	
a. Canned diversionary withdrawal routes from and areas have been forwarded to appropriate use on all future North Vietnam missions.	25 2
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	is representative of entire mission. Exposure and contrast appear adequate.  (2) Resolution: Comparable to previous missions.  (3) Camera Operation: Satisfactory, no camera malfunctions apparent.  6. Intelligence:  a. Target Coverage: No coverage due to 95 percent cloud cover in the target area. Planned second pass was aborted.  b. Hostile Reaction:  c. Significant Findings: None.  d. EWS Activations: None.  e. Take Movement:  (1) Photography: Satisfactory. (2) (3) Comments: Take Movement from Kadena to Japan delayed 24 hours due to heavy snowfall in Japan. Take accompanied BX6853 to CONUS.  7. Communications:  a. Message Traffic: Satisfactory. b. Satisfactory. c. UHF/HF Commo: Satisfactory.  8. Significant Actions Taken:  a. Canned diversionary withdrawal routes from and

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Some HY-2 delays experienced. Communications operator training program has been initiated to correct problem.

#### Outstanding Actions Required: 9.

Review take in areas outside North Vietnam for possible use by other Agencies (Intelligence Division, OSA).

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7	/	Colonel,	USAF	

Chief, OXCART Division, Operations, OSA

OXC/O/OSA/Nix:pm

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